

3 Chrome extensions that automatically detect AI content

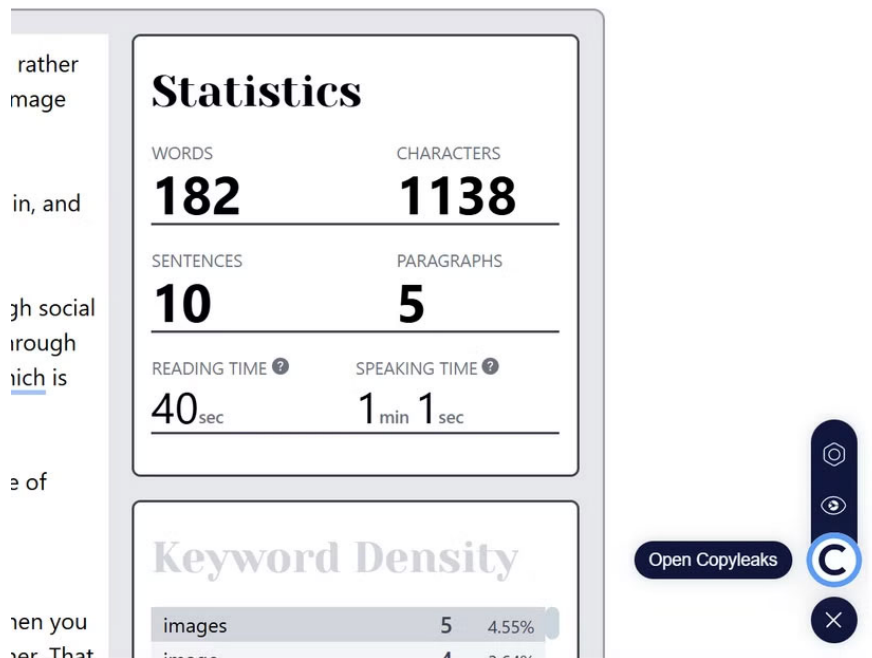
People are using these Chrome extensions to discover AI content quickly - they'll become part of your everyday browsing experience faster than you think!

AI content is a threat to our online existence; it is becoming increasingly difficult to differentiate between human-generated and AI-generated text and images. That is why people are using these Chrome extensions to quickly detect AI content - they will become part of the everyday browsing experience sooner than you think!

3. AI Content Detector - Copyleaks

Copyleaks is effective at detecting content generated by ChatGPT 's creative model and other AI tools. However, it only focuses on text analysis - don't expect it to be able to identify AI-generated images.

Once installed, the clean interface has a draggable quick access menu that you can place anywhere on the screen, which is very convenient. This menu has simple **Settings** and a **Scan for AI content** option when you hover over it.



The workflow is simple, but it does involve a few steps. First, select the suspicious text on any web page and a small icon will appear. Click on it and your selection will automatically populate the sidebar. Then, you'll need to hit the scan button to analyze the text — a small step that's sometimes easy to forget when you're in a hurry.

Word Counter

Unlike Copyleaks, BitMind focuses exclusively on spotting AI-generated images rather than text, which is equally important as there are reasons to use DALL-E for AI image generation becoming more common online.

And you don't need to create an account to use it. You can install it, jump right in, and start detecting AI images anonymously.

This tool is useful when you're browsing photography websites, scrolling through social media, or researching images for work. It might also be useful when scrolling through e-commerce websites, as some of them may feature fake products, like Etsy, which is flooded with AI-generated images.

Another reason is that a recent study shows generative AI images evoke a sense of uncanniness in subtle ways, which even trained human eyes struggle to detect consistently.

The extension works by analyzing any image you encounter while browsing. When you hover over an image, BitMind displays a percentage match in the top-right corner. That indicates how likely it believes the image was AI-generated. This quick visual indicator saves you from having to click anything or wait for results on a separate page.

Statistics

WORDS	182
SENTENCES	10
READING TIME	40 sec
SPEAKING TIME	1 min

Keyword Density

images	5	4.55%
image	4	3.64%
ai-generated	3	2.73%
ai	3	2.73%
bitmind	2	1.82%
use	2	1.82%
useful	2	1.82%
browsing	2	1.82%
websites	2	1.82%

EXPORT AS: [CSV](#) [TXT](#)

182 words; 1138 characters

Home Character Counter Essay Word Counter Blog

AI-generated images rather than use DALL-E for AI image generation becoming more common online.

install it, jump right in, and start detecting AI images anonymously.

sites, scrolling through social media, or researching images for work. It might also be useful when scrolling through e-commerce websites, as some of them may feature fake products, like Etsy, which is flooded with AI-generated images.

images evoke a sense of uncanniness in subtle ways, which even trained human eyes struggle to detect consistently.

r while browsing. When you hover over an image, BitMind displays a percentage match in the top-right corner. That indicates how likely it believes the image was AI-generated. This quick visual indicator saves you from having to click anything or wait for results on a separate page.

Statistics

WORDS	182	CHARACTERS	1138
SENTENCES	10	PARAGRAPHS	5
READING TIME	40 sec	SPEAKING TIME	1 min 1 sec

Keyword Density

images	5	4.55%
image	4	3.64%
ai-generated	3	2.73%
ai	3	2.73%
bitmind	2	1.82%
use	2	1.82%
useful	2	1.82%
browsing	2	1.82%
websites	2	1.82%

EXPORT AS: [CSV](#) [TXT](#)

AI Content Detector - Copyleaks

Copyleaks

Unlike Copyleaks, BitMind focuses exclusively on spotting AI-generated images rather than text, which is equally important as there are reasons to use DALL-E for AI image generation becoming more common online.

And you don't need to create an account to use it. You can install it, jump right in, and start detecting AI images anonymously.

This tool is useful when you're browsing photography websites, scrolling through social media, or researching images for work. It might also be useful when scrolling through e-commerce websites, as some of them may feature fake products, like Etsy, which is flooded with AI-generated images.

Another reason is that a recent study shows generative AI images evoke a sense of uncanniness in subtle ways, which even trained human eyes struggle to detect consistently.

The extension works by analyzing any image you encounter while browsing. When you hover over an image, BitMind displays a percentage match in the top-right corner. That indicates how likely it believes the image was AI-generated. This quick visual indicator saves you from having to click anything or wait for results on a separate page.

1,140 Optimal text length [Clear](#)

AI Content 0%

Certain platforms, like Grammarly, use ChatGPT and other genAI models for key functionalities and can be flagged as potential AI content.

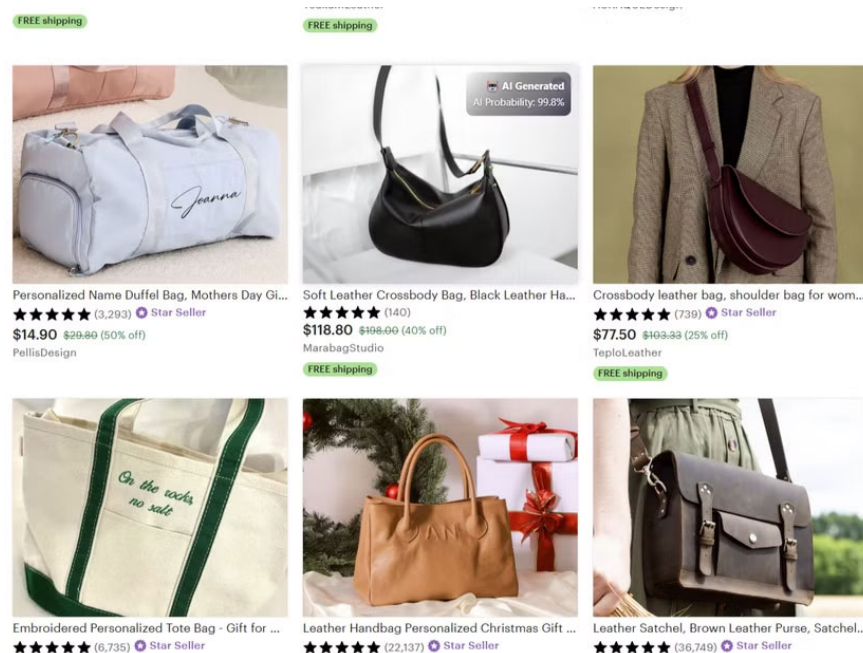
One annoying aspect is that you need to create an account before using the extension. The free trial gives you 5 credits (with 1 credit equal to 250 words), which isn't much if you're checking content regularly.

2. AI Detector - BitMind

Unlike Copyleaks, BitMind focuses entirely on AI-generated image detection, rather than text, which is just as important as AI-generated text detection. And you don't need to create an account to use it. You can install it, start detecting AI images anonymously right away.

This tool is useful when you're browsing photography sites, scrolling through social media, or researching images for work. It can also be useful when scrolling through e-commerce sites, as some of them may have fake

products. Etsy, for example, is often flooded with AI-generated images.

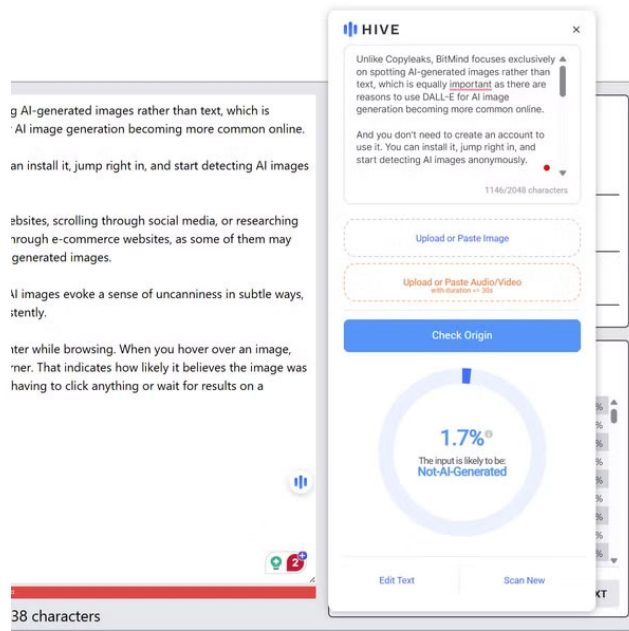


Another reason is that recent research shows that AI-generated images evoke feelings of uncanniness in subtle ways that even trained human eyes have trouble consistently detecting.

This extension works by analyzing every image you come across while browsing. When you hover over an image, BitMind will display a match percentage in the upper right corner. This indicates how likely it is that it believes the image was generated by AI. This quick visual indicator saves you from having to click anything or wait for results on a separate page.

1. Hive AI Detector

Hive AI Detector stands out for its versatility – it handles text, images, and even audio or video content, up to 30 seconds long. You can access it in a variety of ways: Highlight text and right-click to select Hive AI Detector from the menu, or use the draggable icon that opens a sidebar where you can paste content directly (up to 2,048 characters).



For images, right-click and select **Hive AI Detector** from the context menu. Using this extension is handy because it not only tells you if an image is AI-generated, but also tries to determine which specific AI model was likely used to generate that image, along with a confidence percentage.

You finished reading the article "**3 Chrome extensions that automatically detect AI content**" edited by the [TipsMake](#) team. We hope this article has provided you with many useful tech tips and tricks. You can search for similar articles on tips and guides. Thank you for reading and for following us regularly.